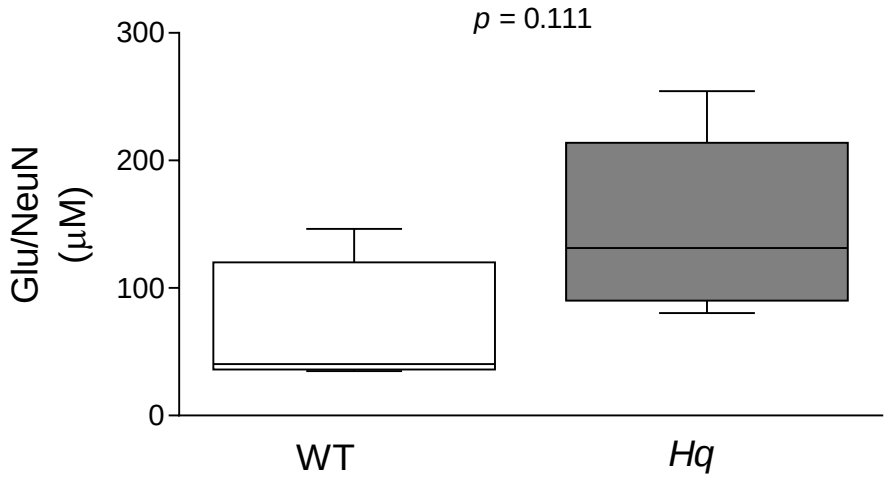


Supplementary Figure 3. Glutamate levels in wild type (WT, n=4) and *Harlequin* (*Hq* n= 5) mice cerebellum at 6 months of age normalized by the granular cell marker NeuN (previously corrected by γ-tubulin, adimensional value). Data are shown as mean, interquartile range, and min and max values. *P*-value for differences between WT and *Hq* groups (Mann-Whitney U test) is shown above the graph.